

From: Chen, Shin-Lin
Sent: Tuesday, September 16, 2003 8:14 PM
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Please provide the following articles ASAP. Thanks!
Serial No. 09/554,996.

L5 ANSWER 9 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
AU Furutama, Daisuke; Fukui, Ryouyuke; Amakawa, Masahiro; Ohsawa, Nakaaki
TI Inhibition of migration and proliferation of vascular smooth muscle cells
by dehydroepiandrosterone sulfate
SO Biochimica et Biophysica Acta (1998), 1406(1), 107-114
CODEN: BBACAQ; ISSN: 0006-3002

L5 ANSWER 10 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
AU Tajima, Shingo; Wachi, Hiroshi; Uemura, Yuko; Okamoto, Kouji
TI Modulation by elastin peptide VGVAPG of cell proliferation and elastin
expression in human skin fibroblasts
SO Archives of Dermatological Research (1997), 289(8), 489-492
CODEN: ADREDL; ISSN: 0340-3696

L5 ANSWER 13 OF 33 MEDLINE on STN
AU Ito S; Ishimaru S; Wilson S E
TI Inhibitory effect of type 1 collagen gel containing alpha-elastin on
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cells.
SO CARDIOVASCULAR SURGERY, (1997 Apr) 5 (2) 176-83.
Journal code: 9308765. ISSN: 0967-2109.

~~L5 ANSWER 14 OF 33 MEDLINE on STN DUPLICATE 6~~
~~AU Hinek A; Molossi S; Rabinovitch M~~
~~TI Functional interplay between interleukin-1 receptor and elastin binding
protein regulates fibronectin production in coronary artery smooth muscle
cells.~~
~~SO EXPERIMENTAL CELL RESEARCH, (1996 May 25) 225 (1) 122-31.
Journal code: 0373226. ISSN: 0014-4827.~~

L5 ANSWER 18 OF 33 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AU WIGLE D (Reprint); THOMPSON K; KOBAYASHI J; CHILDS T; RABINOVITCH M
TI SERUM-TREATED ELASTIN BINDS TO VASCULAR SMOOTH
-MUSCLE CELLS AND INDUCES ENDOGENOUS VASCULAR ELASTASE
VIA TRANSCRIPTIONAL ACTIVATION
SO MOLECULAR BIOLOGY OF THE CELL, (NOV 1995) Vol. 6, Supp. S, pp. 289.

L5 ANSWER 29 OF 33 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AU SOSKEL N T; VAN FRANK T; HOIDAL J R
TI ELASTIN SUBSTRATUM INHIBITS PROLIFERATION OF
NEONATAL RAT AORTIC SMOOTH MUSCLE CELLS.
SO JOINT ANNUAL MEETING OF THE AMERICAN LUNG ASSOCIATION AND THE AMERICAN
THORACIC SOCIETY, LAS VEGAS, NEVADA, USA, MAY 8-11, 1988. AM REV RESPIR
DIS. (1988) 137 (4 PART 2), 129.

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(FILE 'HOME' ENTERED AT 19:49:41 ON 16 SEP 2003)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 19:49:59 ON 16 SEP 2003

L1 116041 S INHIBIT?(5A)PROLIFERATION OR STIMULAT?(5A)DIFFERENTIATION OR
L2 24209 S ELASTIN OR VGVAPG
L3 116 S L1(S)L2
L4 63 S L1(7A)L2
L5 33 DUP REM L4 (30 DUPLICATES REMOVED)

=> d au ti so 1-33 l5

L5 ANSWER 1 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
IN Epstein, Stephen E.
TI Polymorphisms in elastin, fibrillin, and related genes as predisposing to
restenosis and to atherosclerosis
SO PCT Int. Appl., 25 pp.
CODEN: PIXXD2

L5 ANSWER 2 OF 33 MEDLINE on STN DUPLICATE 1
AU Wondrak Georg T; Roberts Michael J; Cervantes-Laurean Daniel; Jacobson
Myron K; Jacobson Elaine L
TI Proteins of the Extracellular Matrix Are Sensitizers of Photo-oxidative
Stress in Human Skin Cells.
SO JOURNAL OF INVESTIGATIVE DERMATOLOGY, (2003 Sep) 121 (3) 578-86.
Journal code: 0426720. ISSN: 0022-202X.

L5 ANSWER 3 OF 33 MEDLINE on STN DUPLICATE 2
AU Karnik Satyajit K; Brooke Benjamin S; Bayes-Genis Antonio; Sorensen Lise;
Wythe Joshua D; Schwartz Robert S; Keating Mark T; Li Dean Y
TI A critical role for elastin signaling in vascular morphogenesis and
disease.
SO DEVELOPMENT, (2003 Jan) 130 (2) 411-23.
Journal code: 8701744. ISSN: 0950-1991.

L5 ANSWER 4 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
AU Sugitani, Hideki; Wachi, Hiroshi; Tajima, Shingo; Seyama, Yoshiyuki
TI Nitric oxide stimulates elastin expression in chick aortic smooth muscle
cells
SO Biological & Pharmaceutical Bulletin (2001), 24(5), 461-464
CODEN: BPBLEO; ISSN: 0918-6158

L5 ANSWER 5 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
IN Keating, Mark T.; Li, Dean Y.
TI Elastin-based compositions for screening of drugs for treatment of
vascular diseases
SO PCT Int. Appl., 79 pp.
CODEN: PIXXD2

L5 ANSWER 6 OF 33 MEDLINE on STN DUPLICATE 3
AU Gray T J; Strauss B H; Hinek A
TI Inhibitory mechanisms by which suramin may attenuate neointimal formation
after balloon angioplasty.
SO JOURNAL OF CARDIOVASCULAR PHARMACOLOGY, (1999 Jun) 33 (6) 960-71.
Journal code: 7902492. ISSN: 0160-2446.

L5 ANSWER 7 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
AU Hayashi, Akinobu
TI Up-regulation of elastin by retinoids in vascular smooth muscle cells and
skin fibroblasts
SO Keio Igaku (1998), 75(6), T453-T462
CODEN: KEIGAS; ISSN: 0368-5179

L5 ANSWER 8 OF 33 MEDLINE on STN DUPLICATE 4
 AU Underwood P A; Bean P A; Whitelock J M
 TI Inhibition of endothelial cell adhesion and proliferation by extracellular matrix from vascular smooth muscle cells: role of type V collagen.
 SO ATHEROSCLEROSIS, (1998 Nov) 141 (1) 141-52.
 Journal code: 0242543. ISSN: 0021-9150.

L5 ANSWER 9 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
 AU Furutama, Daisuke; Fukui, Ryosuke; Amakawa, Masahiro; Ohsawa, Nakaaki
 TI Inhibition of migration and proliferation of vascular smooth muscle cells by dehydroepiandrosterone sulfate
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 SO Archives of Dermatological Research (1997), 289(8), 489-492
 CODEN: ADREDL; ISSN: 0340-3696

L5 ANSWER 11 OF 33 MEDLINE on STN DUPLICATE 5
 AU Emonard H; Hornebeck W
 TI Binding of 92 kDa and 72 kDa progelatinases to insoluble elastin modulates their proteolytic activation.
 SO BIOLOGICAL CHEMISTRY, (1997 Mar-Apr) 378 (3-4) 265-71.
 Journal code: 9700112. ISSN: 1431-6730.

L5 ANSWER 12 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
 AU Tajima, Shingo
 TI 12-O-Tetradecanoylphorbol 13-acetate (TPA)-induced reduction in tropoelastin expression is mediated by the activation of protein kinase C
 SO Connective Tissue (1997), 29(4), 235-240
 CODEN: COTIE7; ISSN: 0916-572X

L5 ANSWER 13 OF 33 MEDLINE on STN
 AU Ito S; Ishimaru S; Wilson S E
 TI Inhibitory effect of type 1 collagen gel containing alpha-elastin on proliferation and migration of vascular smooth muscle and endothelial cells.
 SO CARDIOVASCULAR SURGERY, (1997 Apr) 5 (2) 176-83.
 Journal code: 9308765. ISSN: 0967-2109.

L5 ANSWER 14 OF 33 MEDLINE on STN DUPLICATE 6
 AU Hinek A; Molossi S; Rabinovitch M
 TI Functional interplay between interleukin-1 receptor and elastin binding protein regulates fibronectin production in coronary artery smooth muscle cells.
 SO EXPERIMENTAL CELL RESEARCH, (1996 May 25) 225 (1) 122-31.
 Journal code: 0373226. ISSN: 0014-4827.

L5 ANSWER 15 OF 33 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
 AU HINEK A (Reprint)
 TI SURAMIN INHIBITS THE CHONDROITIN SULFATE-DEPENDENT SHEDDING OF THE 67-KD ELASTIN BINDING-PROTEIN FROM CORONARY SMOOTH-MUSCLE CELLS, THEREBY BLOCKING THE CELLULAR-RESPONSE TO IL-1-ALPHA
 SO MOLECULAR BIOLOGY OF THE CELL, (NOV 1995) Vol. 6, Supp. S, pp. 965.
 ISSN: 1059-1524.

L5 ANSWER 16 OF 33 MEDLINE on STN DUPLICATE 7
 AU Wachi H; Seyama Y; Tajima S
 TI Modulation of elastin expression by heparin is dependent on the growth

condition of vascular smooth muscle cells: up-regulation of elastin expression by heparin in the proliferating cells is mediated by the inhibition of protein kinase C activity.

SO JOURNAL OF BIOCHEMISTRY, (1995 Sep) 118 (3) 582-6.
Journal code: 0376600. ISSN: 0021-924X.

L5 ANSWER 17 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN DUPLICATE 8
AU Yamamoto, Kiyotaka; Aoyagi, Masaru; Yamamoto, Mari
TI Changes in elastin-binding proteins during the phenotypic transition of rabbit arterial smooth muscle cells in primary culture
SO Experimental Cell Research (1995), 218(1), 339-45
CODEN: ECREAL; ISSN: 0014-4827

L5 ANSWER 18 OF 33 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AU WIGLE D (Reprint); THOMPSON K; KOBAYASHI J; CHILDS T; RABINOVITCH M
TI SERUM-TREATED **ELASTIN BINDS** TO VASCULAR **SMOOTH**
-MUSCLE CELLS AND INDUCES ENDOGENOUS VASCULAR ELASTASE
VIA TRANSCRIPTIONAL ACTIVATION
SO MOLECULAR BIOLOGY OF THE CELL, (NOV 1995) Vol. 6, Supp. S, pp. 289.
ISSN: 1059-1524.

L5 ANSWER 19 OF 33 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AU Hinek, A.
TI Suramin inhibits the chondroitin sulfate-dependent shedding of the 67-kD **elastin binding** protein from coronary **smooth muscle cells**, thereby blocking the cellular response to IL-1-beta.
SO Molecular Biology of the Cell, (1995) Vol. 6, No. SUPPL., pp. 166A.
Meeting Info.: Thirty-fifth Annual Meeting of the American Society for Cell Biology Washington, D.C., USA December 9-13, 1995
ISSN: 1059-1524.

L5 ANSWER 20 OF 33 MEDLINE on STN DUPLICATE 9
AU Hayashi A; Suzuki T; Tajima S
TI Modulations of elastin expression and cell proliferation by retinoids in cultured vascular smooth muscle cells.
SO JOURNAL OF BIOCHEMISTRY, (1995 Jan) 117 (1) 132-6.
Journal code: 0376600. ISSN: 0021-924X.

L5 ANSWER 21 OF 33 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AU Wigle, Dennis; Thompson, Karen; Kobayashi, Jun; Childs, Tim; Rabinovitch, Marlene
TI Serum-treated **elastin binds** to vascular **smooth muscle cells** and induces endogenous vascular elastase via transcriptional activation.
SO Molecular Biology of the Cell, (1995) Vol. 6, No. SUPPL., pp. 49A.
Meeting Info.: Thirty-fifth Annual Meeting of the American Society for Cell Biology Washington, D.C., USA December 9-13, 1995
ISSN: 1059-1524.

L5 ANSWER 22 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
AU Chajara, Abdesslam; Heudes, Didier; Peronneau, Isabelle; Jarnet, Jacqueline; Basset, Annie; Capron, Loic
TI Effects of heparinoids on the sclerotic reaction of rat thoracic aorta to injury: comparison between standard and low-molecular-weight heparins in vitro and in vivo
SO J. Cardiovasc. Pharmacol. (1994), 23(6), 995-1003
CODEN: JCPCDT; ISSN: 0160-2446

L5 ANSWER 23 OF 33 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AU Tokimitsu, Ichiro; Kato, Hiroshi; Wachi, Hiroshi; Tajima, Shingo (1)
TI Elastin synthesis is inhibited by angiotensin II but not by platelet-derived growth factor in arterial smooth muscle cells.
SO Biochimica et Biophysica Acta, (1994) Vol. 1207, No. 1, pp. 68-73.

ISSN: 0006-3002.

- L5 ANSWER 24 OF 33 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AU TOKIMITSU I; KATO H; WACHI H; TAJIMA S (Reprint)
TI ELASTIN SYNTHESIS IS INHIBITED BY ANGIOTENSIN-II BUT NOT BY
PLATELET-DERIVED GROWTH-FACTOR IN ARTERIAL SMOOTH-MUSCLE CELLS
SO BIOCHIMICA ET BIOPHYSICA ACTA-PROTEIN STRUCTURE AND MOLECULAR ENZYMOLOGY,
(20 JUL 1994) Vol. 1207, No. 1, pp. 68-73.
ISSN: 0167-4838.
- L5 ANSWER 25 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
AU Hinek, Aleksander; Boyle, Jennifer; Rabinovitch, Marlene
TI Vascular smooth muscle cell detachment from elastin and migration through
elastic laminae is promoted by chondroitin sulfate-induced "shedding" of
the 67-kDa cell surface elastin binding protein
SO Experimental Cell Research (1992), 203(2), 344-53
CODEN: ECREAL; ISSN: 0014-4827
- L5 ANSWER 26 OF 33 MEDLINE on STN DUPLICATE 10
AU Hinek A; Mecham R P; Keeley F; Rabinovitch M
TI Impaired elastin fiber assembly related to reduced 67-kD elastin-binding
protein in fetal lamb ductus arteriosus and in cultured aortic smooth
muscle cells treated with chondroitin sulfate.
SO JOURNAL OF CLINICAL INVESTIGATION, (1991 Dec) 88 (6) 2083-94.
Journal code: 7802877. ISSN: 0021-9738.
- L5 ANSWER 27 OF 33 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
AU HINEK A; MECHAM R P; KEELEY F; RABINOVITCH M (Reprint)
TI IMPAIRED ELASTIN FIBER ASSEMBLY RELATED TO REDUCED 67-KD ELASTIN-BINDING
PROTEIN IN FETAL LAMB DUCTUS-ARTERIOSUS AND IN CULTURED AORTIC
SMOOTH-MUSCLE CELLS TREATED WITH CHONDROITIN SULFATE
SO JOURNAL OF CLINICAL INVESTIGATION, (1991) Vol. 88, No. 6, pp. 2083-2094.
- L5 ANSWER 28 OF 33 MEDLINE on STN DUPLICATE 11
AU Hospelhorn A C; Faris B; Mogayzel P J Jr; Tan O T; Franzblau C
TI Congo red **binding of elastin** in aortic **smooth**
muscle cell cultures.
SO JOURNAL OF HISTOCHEMISTRY AND CYTOCHEMISTRY, (1988 Oct) 36 (10) 1353-8.
Journal code: 9815334. ISSN: 0022-1554.
- L5 ANSWER 29 OF 33 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AU SOSKEL N T; VAN FRANK T; HOIDAL J R
TI **ELASTIN SUBSTRATUM INHIBITS PROLIFERATION OF**
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THORACIC SOCIETY, LAS VEGAS, NEVADA, USA, MAY 8-11, 1988. AM REV RESPIR
DIS. (1988) 137 (4 PART 2), 129.
CODEN: ARDSBL. ISSN: 0003-0805.
- L5 ANSWER 30 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
AU Murai, Yoko; Ohyama, Toshiro
TI Investigation of elastic peptide by cell biology. **Regulatory**
effect of **elastin** on cell **migration**
SO Ketsugo Soshiki (1988), 20(1), 36-8
CODEN: KESOD3; ISSN: 0389-7079
- L5 ANSWER 31 OF 33 MEDLINE on STN DUPLICATE 12
AU Grande J; Davis H R; Bates S; Mathews M B; Glagov S
TI Effect of an elastin growth substrate on cholesteryl ester synthesis and
foam cell formation by cultured aortic smooth muscle cells.
SO ATHEROSCLEROSIS, (1987 Nov) 68 (1-2) 87-93.
Journal code: 0242543. ISSN: 0021-9150.
- L5 ANSWER 32 OF 33 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN

AU GLASS R H; AGGELER J; SPINDLE A; PEDERSEN R A; WERB Z
 TI DEGRADATION OF EXTRACELLULAR MATRIX BY MOUSE TROPHO BLAST OUTGROWTHS A
 MODEL FOR IMPLANTATION.
 SO J CELL BIOL, (1983) 96 (4), 1108-1116.
 CODEN: JCLBA3. ISSN: 0021-9525.

L5 ANSWER 33 OF 33 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
 AU MECHAM R P; LANGE G; MADARAS J; STARCHER B
 TI ELASTIN SYNTHESIS BY LIGAMENTUM NUCHAE FIBROBLASTS EFFECTS OF CULTURE
 CONDITIONS AND EXTRACELLULAR MATRIX ON ELASTIN PRODUCTION.
 SO J CELL BIOL, (1981) 90 (2), 332-338.
 CODEN: JCLBA3. ISSN: 0021-9525.

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L5 ANSWER 5 OF 33 CAPLUS COPYRIGHT 2003 ACS on STN
 AN 2000:608602 CAPLUS
 DN 133:202978
 TI Elastin-based compositions for screening of drugs for treatment of
 vascular diseases
 IN Keating, Mark T.; Li, Dean Y.
 PA University of Utah Research Foundation, USA
 SO PCT Int. Appl., 79 pp.
 CODEN: PIXXD2

DT Patent
 LA English

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	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000050068	A2	20000831	WO 2000-US2526	20000228
	WO 2000050068	A3	20011115		
	W:	AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
	EP 1175225	A2	20020130	EP 2000-913319	20000228
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO			
PRAI	US 1999-258217	A	19990226		
	WO 2000-US2526	W	20000228		

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